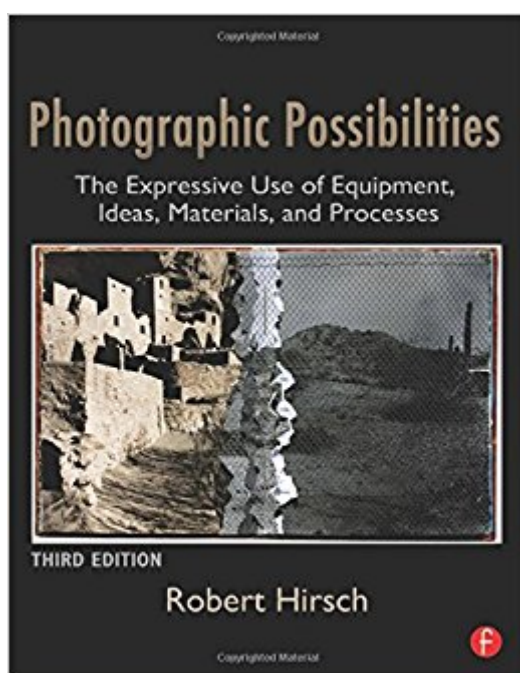


The book was found

Photographic Possibilities: The Expressive Use Of Equipment, Ideas, Materials, And Processes



Synopsis

Serious imagemakers have come to trust and depend on this resource of innovative, traditional, and alternative photographic processes to enhance their technical knowledge, create astonishing pictures, and raise their visual consciousness. This book offers new links between analog and digital photography by featuring clear, step-by-step instructions on topics ranging from making digital negatives, to using infrared film and toners, to alternative process techniques including salt prints, ambrotypes, kallitypes, Vandyke Brownprints, gumoil, gum bichromate, platinum and palladium processes, and more. This edition showcases the thought-provoking work of more than 140 international artists including Peter Beard, Dan Burkholder, Carl Chiarenza, Michael Kenna, Dinh Q. LÃª, Joe Mills, Andrea Modica, Bea Nettles, France Scully and Mark Osterman, Robert & Shana ParkeHarrison, Holly Roberts, Martha Rosler, Mike and Doug Starn, John Sexton, Brian Taylor, Jerry Uelsmann, and Joel Peter Witkin as well as other major and emerging talents. Image captions explain how each artist technically realized their vision and concept.

Book Information

Paperback: 300 pages

Publisher: Focal Press; 3 edition (December 3, 2008)

Language: English

ISBN-10: 0240810139

ISBN-13: 978-0240810133

Product Dimensions: 8.3 x 0.8 x 10.9 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 7 customer reviews

Best Sellers Rank: #754,873 in Books (See Top 100 in Books) #59 in Books > Arts &

Photography > Photography & Video > Equipment, Techniques & Reference > Darkroom &

Processing #498 in Books > Textbooks > Reference > Encyclopedias #580 in Books > Arts &

Photography > Photography & Video > Equipment, Techniques & Reference > Equipment

Customer Reviews

A cohesive and broad collection of diverse photographic processes; explore any technique in depth.

Robert Hirsch is a photographer, writer, and the Director of Light Research (lightresearch.net). His books include *Seizing the Light: A History of Photography*, *Photographic Possibilities: The Expressive Use of Ideas, Materials, and Processes*, and *Exploring Color Photography*. Hirsch is a

former Associate Editor for Digital Camera (UK) and Photovision Magazine, and a contributor to Afterimage, exposure, Buffalo Spree, Fotophile, FYI, History of Photography, Ilford Photo Instructor Newsletter, and The Photo Review, as well as former Director of CEPA Gallery.

I teach alternative processes and was looking for a smaller, and cheaper, version of Christopher James "The Book of Alternative Photographic Processes". While I love James' book, the cost has always made it a difficult choice to require my students to purchase, I would rather they had a bit more money for supplies to actually use some of the processes described in the book instead of just reading about them. This is where "Photographic Possibilities" comes to the rescue. Hirsch does a good job of summarizing photographic history as it relates to the use of processes in the first chapter of the book, and he keeps it interesting so even the shortest attention spans should be captivated. The rest of the book includes valuable information on classic B/W film and paper processes (face it, these are now alternative processes too), as well as discussing many of the more popular hand-coated processes like Cyanotype and Platinum/Palladium. The chapter on digital negatives is a good primer for a beginner to use, but like any textbook that includes current software and hardware, it is doomed to be out of date soon by no fault of Hirsch. The most valuable part of this textbook in my opinion is the chapter on how to actually incorporate the various processes and concepts into a work-flow that makes the best use of your materials and processes. I recommend this to any photographer wanting to expand their image making vocabulary, and instructors of alternative photography.

This book is full of great alternative photographic ideas from film and darkroom to digital. It also covers plenty of photographic history. Great book, it'll be keeping me busy for a long time to come. :)

great

Detailed information on many topics. Information I could'nt find in other books. I recomend it for photogrpheers interested in alt methods.

Interesting book to own if you are looking for an overview of all alternative processes.I think the price is a little steep.

Robert Hirsch's *Photographic Possibilities*, Third Edition, is absolutely fantastic and takes its place as the frontrunner among texts concerned with experimental photography. This new book is wonderfully updated with current information and most importantly; it's a visual and creative feast. The turn of each page is a delight for the eyes, as well as incredible inspiration for trying new techniques, exploring, playing, and taking chances with clear and precise guidance from an expert and venerable writer (See Hirsch's other books: *Light and Lens: Photography in the Digital Age*--the benchmark of excellence in the new hybrid world of traditional and digital imaging; *Seizing the Light: A Social History of Photography*- the standard of excellence in the history of photography; and *Exploring Color Photography: From the Darkroom to the Digital Studio*- the standout book in its field as well). *Photographic Possibilities* is the most beautifully illustrated text on experimental photography available today, profusely filled with numerous wonderful images and examples of the many techniques presented in clear chapters; from elegant, antique 19th century contact printing methods like platinum and gum printing, to 21st century step-by-sep procedures using computers and inkjet printers for experimental purposes and creating enlarged negatives. The publisher obviously spent the significant funds required for reproducing every photograph in its required color and spot varnishing each image, producing a truly stunning book of beautiful pictures. Beyond the inspiring illustrations, another strength of *Photographic Possibilities* is the quality of the writing. Hirsch has proven his skills in research over many years, regarding practically every facet of photography's technique, aesthetic, and history. This latest edition, vastly updated, is the compilation of all this knowledge, as well as extensive interviews with artists and experts around the world sharing their discoveries with a highly accomplished, respected fellow artist and author. No other text on this subject can match *Photographic Possibilities* for the clarity of its text, its concise writing, or the beauty of the reproductions. In the spirit of disclosure, Robert Hirsch has kindly included some of my artwork in this book, but as a university professor who has taught alternative processes in colleges and workshops for over 30 years, I would rave about this innovative book anyway! *Photographic Possibilities* is the clearest, most inspiring, most concisely written, and most beautifully illustrated book in the field, and is a valuable resource for everyone. All photographers, ranging from enthusiasts to deadly serious fine art professionals will have enough information, and most importantly, enough inspiration to last a long lifetime- if you wear gloves.

Hirsch does a great job of covering the ins and outs of alternative photography. This book is a great resource for doing everything from acrylic lifts to palladium/platinum printing to high speed developing times. Great, great, thorough book.

[Download to continue reading...](#)

Photographic Possibilities: The Expressive Use of Equipment, Ideas, Materials, and Processes
Photographic Possibilities: The Expressive Use of Concepts, Ideas, Materials, and Processes
Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science,
Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes)
Historic Photographic Processes: A Guide to Creating Handmade Photographic Images
Manufacturing Technology: Materials, Processes, and Equipment Jane's Airport & Atc Equipment
1993-94 (Jane's Airport Equipment and Services) Jane's Airports Equipment & Services 2004-2005
(Jane's Airport Equipment and Services) Jane's Airports Equipment & Services 2005-06 (Jane's
Airport Equipment and Services) Understanding Anesthesia Equipment (Dorsch, Understanding
Anesthesia Equipment) The Complete Guide to Making Mead: The Ingredients, Equipment,
Processes, and Recipes for Crafting Honey Wine Engineering Materials 3: Materials Failure
Analysis: Case Studies and Design Implications (International Series on Materials Science and
Technology) (v. 3) Jill Enfield's Guide to Photographic Alternative Processes: Popular Historical
and Contemporary Techniques (Alternative Process Photography) The Book of Alternative
Photographic Processes Alternative Photographic Processes: Crafting Handmade Images
(Alternative Process Photography) In the Darkroom: An Illustrated Guide to Photographic Processes
Before the Digital Age Coming Into Focus: A Step-by-Step Guide to Alternative Photographic
Printing Processes Anatomy: A Photographic Atlas (Color Atlas of Anatomy a Photographic Study of
the Human Body) North Carolina: A Photographic Tour (Photographic Tour (Random House))
Pacific Northwest: A Photographic Tour (Photographic Tour (Random House)) New Orleans: A
Photographic Tour (Photographic Tour (Random House))

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)